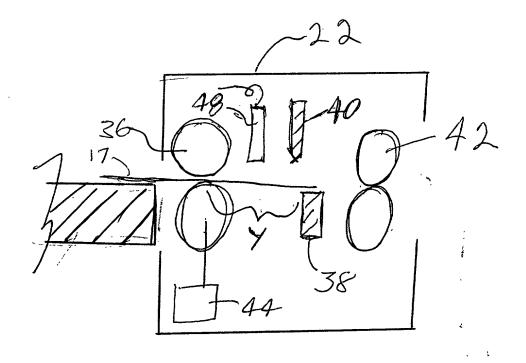
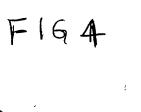
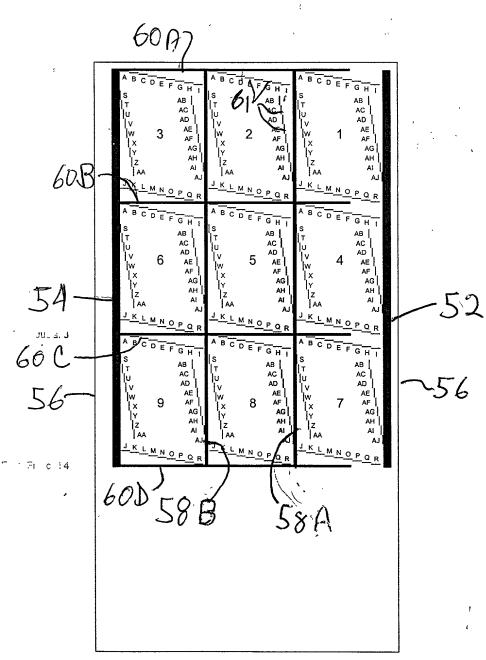


F162

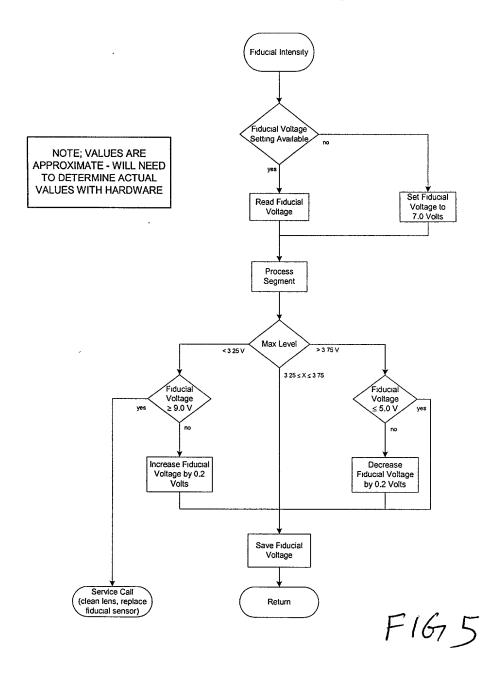


F163

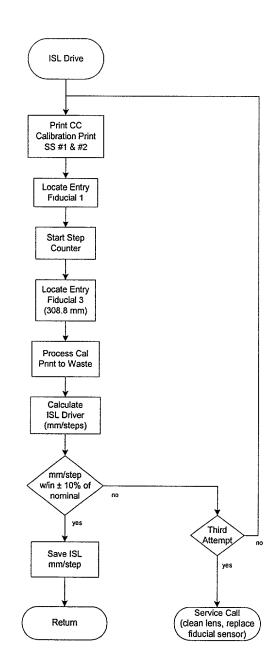




Fiducial Intensity



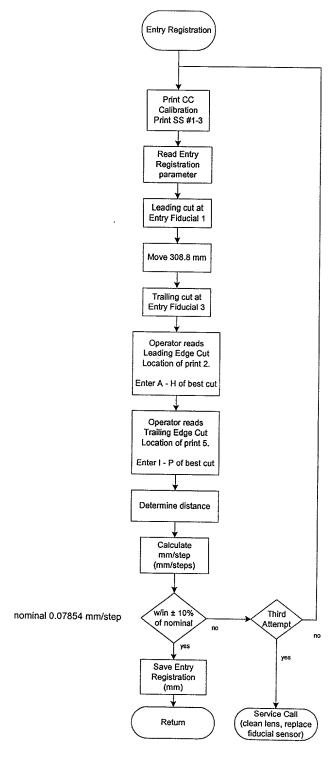
ISL



F16-6

nominal 0.02618 mm/step

Entry Registration



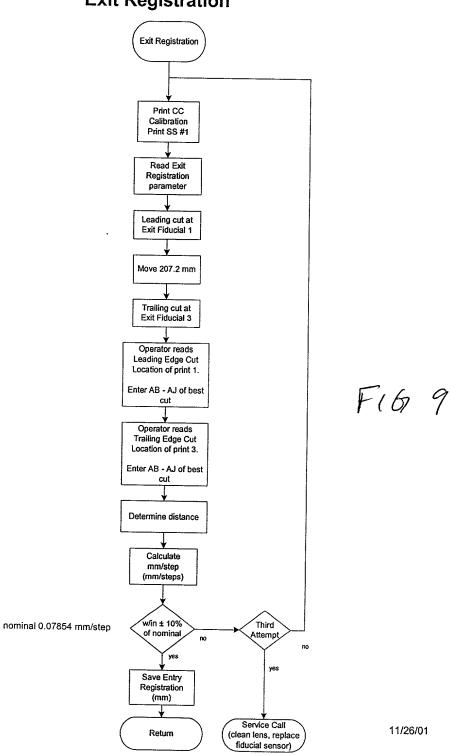
F16.7

Entry Nip to Anvil Entry Nip to Anvil Calibration Print SS #1 Read Entry Nip to Anvil parameter Process Prints 1, 2, and 3 Operator reads Leading Edge Cut Location of print 2. F16 8 Enter A - H of best cut Add 1.0 mm Add 0.75 mm 0.5 mm Add 0.25 mm Subtract 0.25 mm Subtract 0.5 mm Subtract 0.75 mm Subtract 1.0 mm w/in ± 10% of nominal Third nominal 30 mm? Save Entry Nip to Anvil (mm)

Service Call (clean lens, replace fiducial sensor)

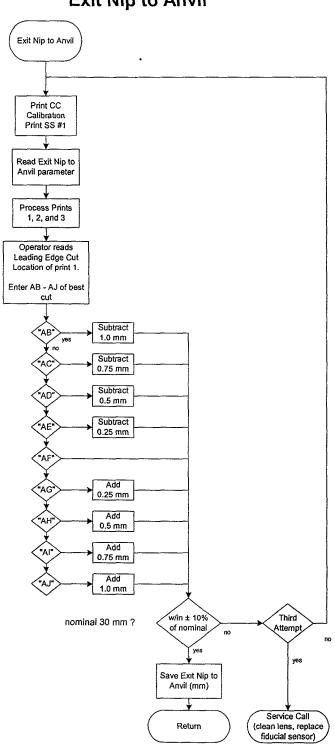
Return

Exit Registration



11/26/01

Exit Nip to Anvil



F16 10